

5420 DANIELS STREET STE A, CHINO CA., 91710 · (800) 634-9166 · (909) 628-4722 · FAX (909) 591-2198

www.yoshimura-rd.com

FENDER ELIMINATOR KIT

075BG117300 Suzuki GSX-8T/GSX-8TT

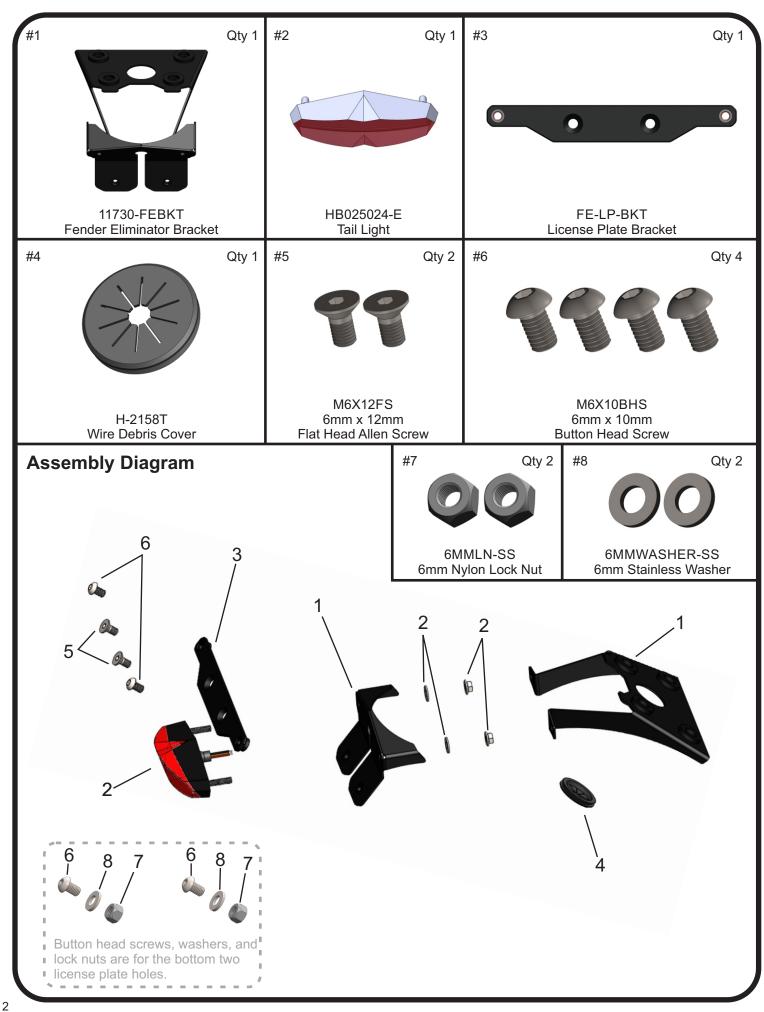




THIS PRODUCT IS NOT DOT APPROVED.

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IMPORTANT NOTE:

This kit does not include turn signal brackets to install OEM or aftermarket turn signals. Ensure you have all necessary components prior to beginning installation.

Removal

- 1. Remove passenger seat.
- 2. Locate and disconnect license plate light and turn signal connectors.
- While securely supporting the stock fender assembly, remove the four bolts securing the fender assembly to the frame. Carefully remove the stock fender assembly making sure not to damage the connectors in the process.

Note¹: Take precaution when removing rear fender assembly as it is still attached to the under-tail in the three locations shown below, after the four bolts are removed.

Note²: The stock fender bolts will be reused.



Installation

1. Install *HB025024-E*, tail light to *11730-FEBKT*, fender bracket using the tail light nuts.



2. Install *FE-LP-BKT*, license plate bracket onto 11730-FEBKT, fender bracket using *M6X12FS*, flat head allen screws.



NOTE: For turn signal kit installation, see appendix below

- ** OEM Turn Signal Bracket **
- ** Standard / Sequential LED Turn Signal Kit **
 - ** Micro LED Turn Signal Kit **
- 3. Install *H-2158T*, wire cover into *11730-FEBKT*, fender bracket.



4. Install assembled fender eliminator by routing license plate light and turn signal wires through H-2158T, wire cover on fender eliminator bracket and through under-tail. Secure fender bracket to frame using the stock fender bolts. Torque to factory specification.

Note: M6X10BHS, button head screws, will be used to secure the license plate to FE-LP-BKT, license plate bracket. 6MMLN-SS, nylon lock nuts and 6MMWASHER-SS, washers are for the bottom license plate holes.

- 5. Route wires in stock location and re-connect license plate light and turn signal connectors.
- 6. Re-install passenger seat.
- 7. Check for proper function of license plate light, turn signals, brake light, and that all brackets and components are secure prior to riding.